

Long Creek- Red Brook Comprehensive Watershed Assessment

Legend

- CH = channelization or "ditching" of the stream
- GC = golf course
- ISD = in-stream detention basin
- LF = landfill
- ND = new development since aerial photograph date
- PL = powerline and associated clearing of trees
- SCP = semi-conductor plant
- SE = severe erosion of streambank, terrace, or valley wall
- SPM = shading problems [moderate], sparse riparian tree canopy
- SPS = shading problems [severe], sparse riparian tree canopy
- SW = significant stormwater input (although not major)
- SWM = major stormwater input
- TR = trash in fairly heavy volume
- TRA = trash; automobile junkyard, although only a moderate presence of debris
- TRN = trash not greatly abundant, but noteworthy
- WM = stream/ditch converted into open water wetland (mitigation project)

Additional Legend Items

- Severe Problem
- Moderate Problem
- Watershed Boundary
- Stream Mile

Figure 3.1.4b. Stream habitat walk and watershed survey findings for the Quadrant I (see Figure 3.1.4a). Numbers following the codes depicted on the map represent "survey site number". Site locations are approximated. Red text symbols indicate a major problem location. Aerial photographs dates are 1997-1998.

